09/986,771

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Please amend the paragraph beginning at page 11, line 27, as follows:

A fourth aspect of the present invention exemplary non-limiting embodiments is directed to a program for controlling a game executed in a game machine, and the program when executed comprises a synchronizing step, a reading step, a displaying step, a storing step, an acquiring step, and an evaluating step.

Please amend the paragraph beginning at page 12, line 3, as follows:

In the synchronizing step, data communications is performed among other game machines so as to establish start-timing synchronization in the game. In the reading step, read is operation timing data defining an operation timing of operation switches to be operated by a player. In the displaying step, in response when the game is synchronously started, a display section of the game machine is caused to display information about the operation timings of the operation switches to be operated by the, player based on the operation timing data. In the storing step, stored is its own data relating to the operation timings of the operation switches operated by the player in response to the information displayed on the display section is stored. In the acquiring step, through communications, acquired is other data relating to the operation timings of the operation switches operated by the player in the operation timings of the operation switches